



Monkey (Rhesus) IgG

nordicmubio.com/product/monkey-rhesus-igg

Catalogue number: **MonIgG**

Beratung und Vertrieb

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Product Type	Isotype control
Units	10 mg
Species reactivity	Monkey

Background

Confirmed by immunoelectrophoresis and double radial immunodiffusion (Ouchterlony) using antisera to monkey total serum proteins and specific antisera. Purified monkey IgG may be used as a reference antigen, calibrator, coating protein and blocking agent in a variety of immunoassays including immunodiffusion, immunoelectrophoresis, ELISA, Western blotting, dot-immunobinding assays (DIBA), haemagglutination, and cell-binding assays.

Product

Lyophilized, stable white powder. After opening the vial, the lyophilized content is reconstituted by adding 1 ml of sterile distilled water, mixed gently by inversion until complete dissolution is obtained.

Formulation: Lyophilized, stable white powder.

Specificity

Chromatographically purified Rhesus Monkey IgG

Applications

Storage

This product is shipped lyophilized at ambient temperature. After arrival store at +4°C. Prolonged storage may be at -20°C. Allow to stand at ambient temperature for 5-10 minutes to reach equilibrium. Reconstituted solution may be stored frozen. Working dilutions may be prepared by adding the required amount of phosphate buffered saline

(PBS), should not be refrozen and preferably used within 24 hours. Repeated thawing and freezing should be avoided. If a slight precipitation occurs upon storage, this should be removed by centrifugation and will not affect the performance of the product.

Caution

This product is intended FOR RESEARCH USE ONLY, and FOR TESTS IN VITRO, not for use in diagnostic or therapeutic procedures involving humans or animals. It may contain hazardous ingredients. Please refer to the Safety Data Sheets (SDS) for additional information and proper handling procedures. Dispose product remainders according to local regulations. This datasheet is as accurate as reasonably achievable, but Nordic-MUbio accepts no liability for any inaccuracies or omissions in this information.